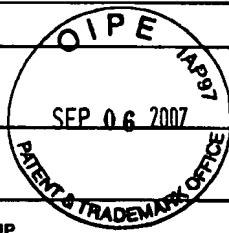
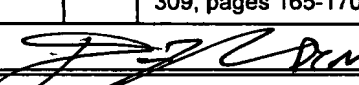


Sheet 1 of 1		INFORMATION DISCLOSURE STATEMENT					
FORM PTO 1449 (modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) <i>(Use several sheets if necessary)</i> Date Submitted to PTO: September 6, 2007			ATTY DOCKET NO. 2004_1057A		SERIAL NO. 10/500,798		
			APPLICANT Sumio IJIMA et al.				
			FILING DATE July 7, 2004		GROUP 1754		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AJ						
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
DCM	AK	Yahachi SAITO et al., "Growth and structure of graphitic tubules and polyhedral particles in arc-discharge", Chemical Physics Letters, Vol. 204, No. 3.4, pages 277-282 (1993)					
↓	AL	Daniel UGARTE, "Curling and closure of graphitic networks under electron-beam irradiation", Letters to Nature, Nature, Vol. 359, pages 707-709 (1992)					
	AM	Daisuke KASUYA et al., "Formation of C ₆₀ using CO ₂ laser vaporization of graphite at room temperature", Chemical Physics Letters, Vol. 337, pages 25-30 (2001)					
	AN	F. KOKAI et al., "Emission Imaging Spectroscopic and Shadowgraphic Studies on the Growth Dynamics of Graphitic Carbon Particles Synthesized by CO ₂ Laser Vaporization", J. Phys. Chem. B, Vol. 103, pages 8686-8693 (1999)					
	AO	F. KOKAI et al., "Laser vaporization synthesis of polyhedral graphite", Applied Physics A, Vol. 77, pages 69-71 (2003)					
	AP	S. IJIMA et al., "Nano-aggregates of single-walled graphitic carbon nano-horns", Chemical Physics Letters, Vol. 309, pages 165-170 (1999)					
EXAMINER 				DATE CONSIDERED 11/19/2007			

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include cop. this form with next communication to applicant.